

Fig. 1

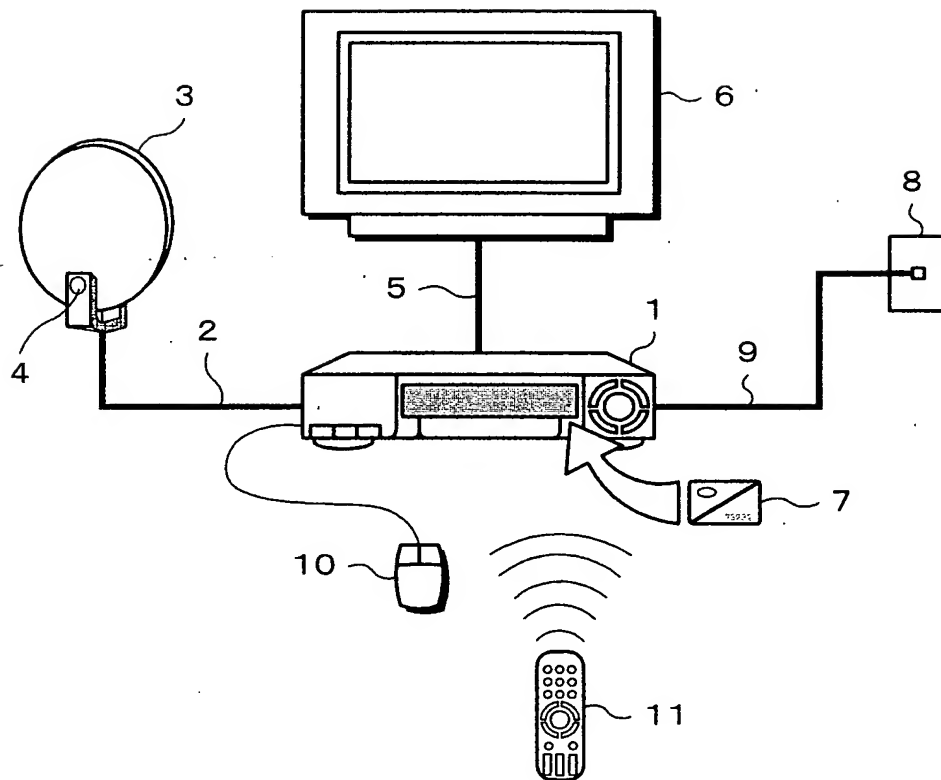


Fig. 2

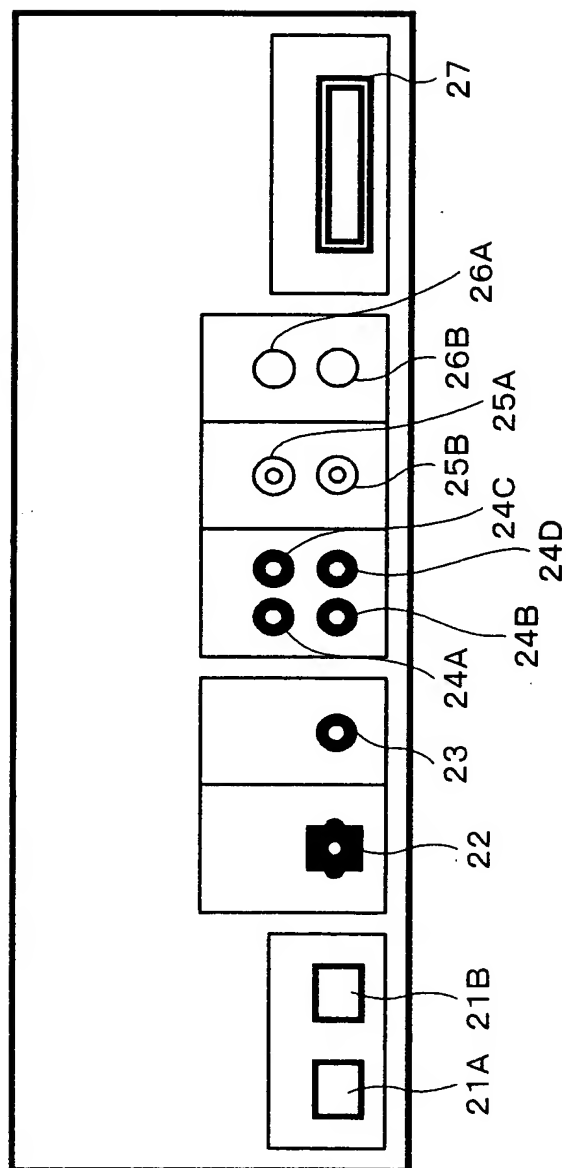


Fig. 3

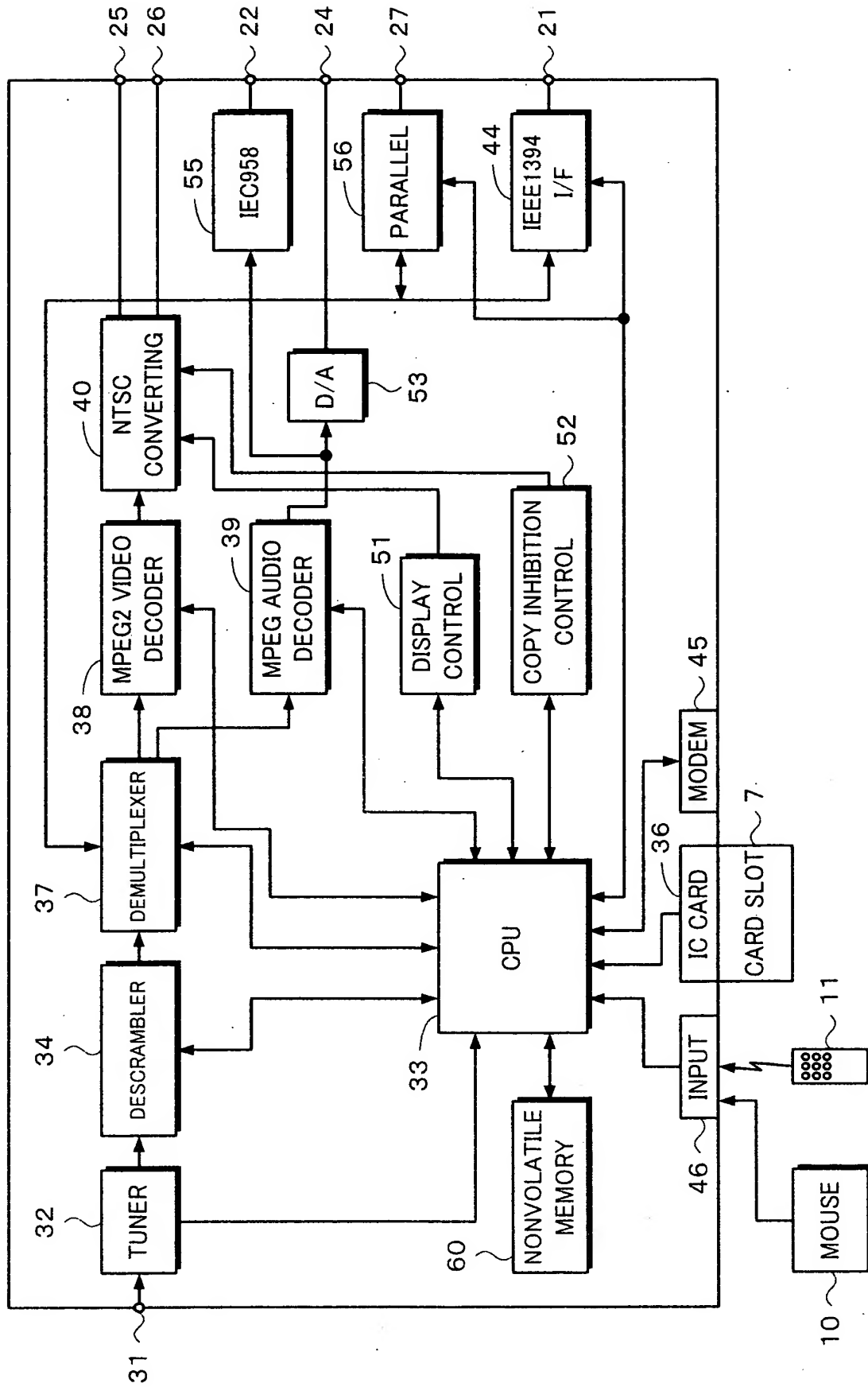


Fig. 4

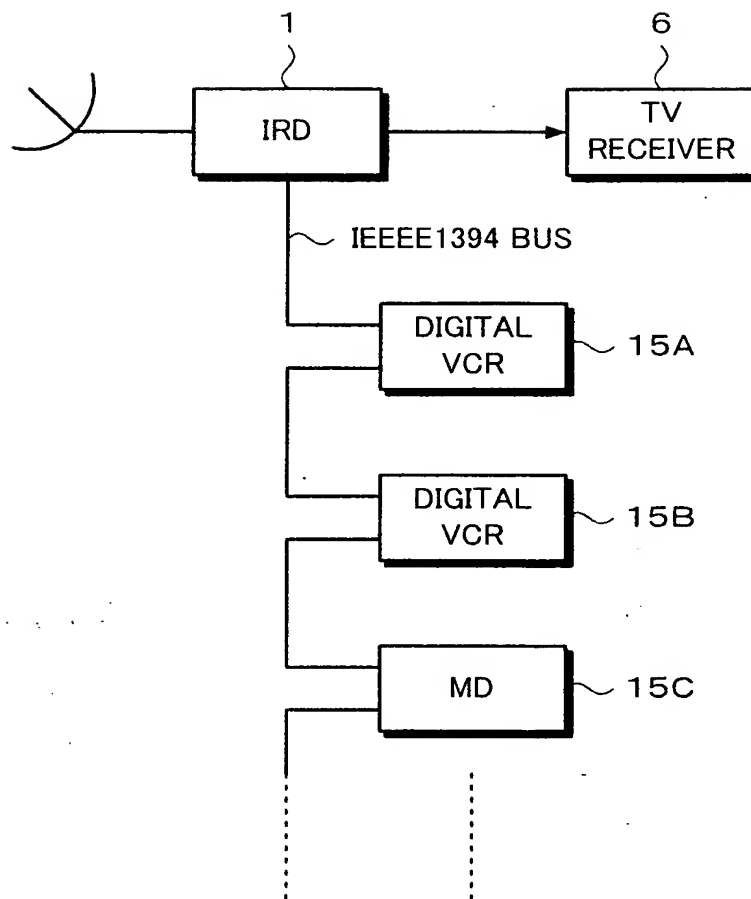


Fig. 5

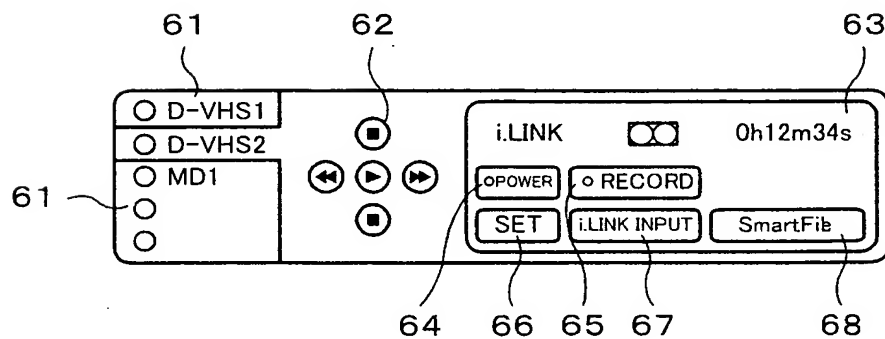


Fig. 6A

72A

71

73

74

72

SET EQUIPMENT			
<input checked="" type="checkbox"/>	D-VHS1	ABC	DVX-10000
<input checked="" type="checkbox"/>	D-VHS2	DEF	
<input checked="" type="checkbox"/>	D-VHS3	GHI	DVX-10000
<input type="checkbox"/>	D-VHS	ABC	DVX-10000
<input type="checkbox"/>	D-VHS	DEF	
<input checked="" type="checkbox"/>	MD1	ABC	DVX-10000
<input checked="" type="checkbox"/>	MD2	GHI	DVX-10000
<input type="checkbox"/>	MD	ABC	DVX-10000
<input type="checkbox"/>	PC CANNOT BE OPERATED		

☐ D-VHS1
☐ D-VHS2
☐ D-VHS3
☐ MD1
☐ MD2

Fig. 6B

75

71

73

74

72

SET EQUIPMENT			
<input checked="" type="checkbox"/>	D-VHS1	ABC	DVX-10000
<input checked="" type="checkbox"/>	D-VHS2	DEF	
<input checked="" type="checkbox"/>	D-VHS3	GHI	DVX-10000
<input type="checkbox"/>	D-VHS	ABC	DVX-10000
<input type="checkbox"/>	D-VHS	DEF	
<input checked="" type="checkbox"/>	MD1	ABC	DVX-10000
<input checked="" type="checkbox"/>	MD2	GHI	DVX-10000
<input type="checkbox"/>	MD	ABC	DVX-10000
<input type="checkbox"/>	PC CANNOT BE OPERATED		

☐ D-VHS1
☐ D-VHS2
☐ D-VHS3
☐ MD1
☐ MD2

Fig. 7A

71

73

74

72

SET EQUIPMENT			
<input checked="" type="checkbox"/> D-VHS1	ABC	DVX-10000	
<input checked="" type="checkbox"/> D-VHS2	DEF		
<input checked="" type="checkbox"/> D-VHS3	GHI	DVX-10000	
<input type="checkbox"/> D-VHS	ABC	DVX-10000	
<input type="checkbox"/> D-VHS	DEF		
<input checked="" type="checkbox"/> MD1	ABC	DVX-10000	
<input checked="" type="checkbox"/> MD2	GHI	DVX-10000	
<input type="checkbox"/> MD	ABC	DVX-10000	
<input type="checkbox"/> PC	CANNOT BE OPERATED		

DECIDE

RETURN

Fig. 7B

71

73

74

72

SET EQUIPMENT			
<input checked="" type="checkbox"/> D-VHS1	ABC	DVX-10000	
<input type="checkbox"/> D-VHS	DEF		
<input checked="" type="checkbox"/> D-VHS3	GHI	DVX-10000	
<input type="checkbox"/> D-VHS	ABC	DVX-10000	
<input type="checkbox"/> D-VHS	DEF		
<input checked="" type="checkbox"/> MD1	ABC	DVX-10000	
<input checked="" type="checkbox"/> MD2	GHI	DVX-10000	
<input type="checkbox"/> MD	ABC	DVX-10000	
<input type="checkbox"/> PC	CANNOT BE OPERATED		

DECIDE

RETURN

Fig. 7C

71

73

74

72

SET EQUIPMENT			
<input checked="" type="checkbox"/> D-VHS1	ABC	DVX-10000	
<input type="checkbox"/> D-VHS	DEF		
<input type="checkbox"/> D-VHS3	GHI	DVX-10000	
<input type="checkbox"/> D-VHS	ABC	DVX-10000	
<input type="checkbox"/> D-VHS	DEF		
<input checked="" type="checkbox"/> MD1	ABC	DVX-10000	
<input checked="" type="checkbox"/> MD2	GHI	DVX-10000	
<input checked="" type="checkbox"/> MD3	ABC	DVX-10000	
<input type="checkbox"/> PC	CANNOT BE OPERATED		

DECIDE

RETURN

Fig. 8A

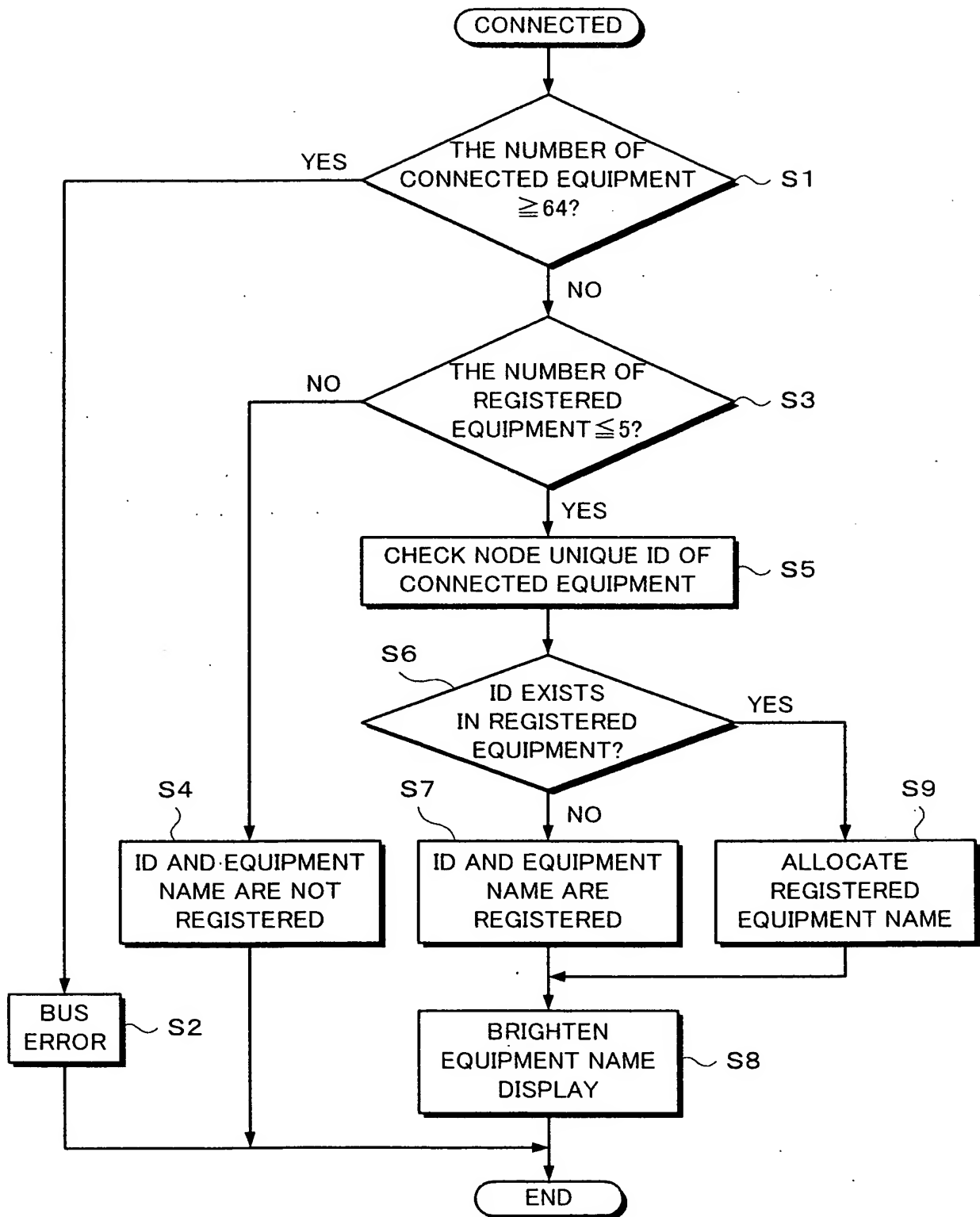


Fig. 8B

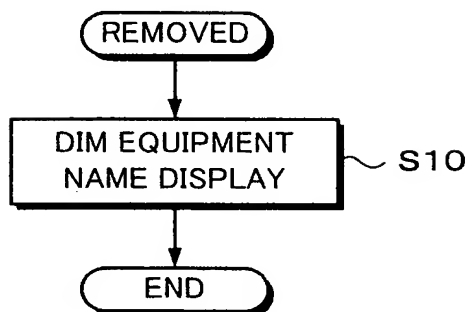


Fig. 9

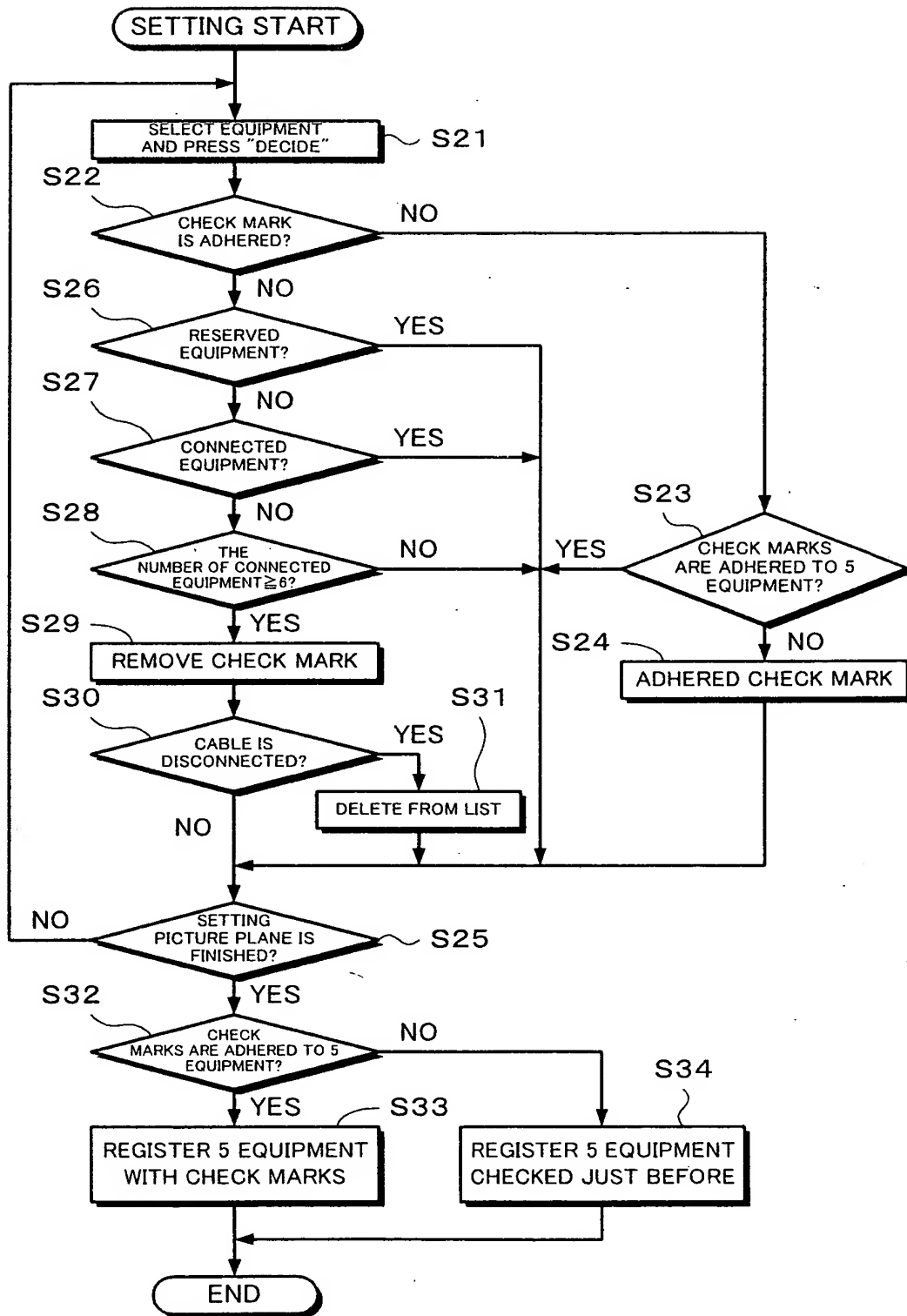






Fig. 10

i.LINK INITIAL SET		RETURN
	INITIAL SET OF i.LINK	
INFORMATION	TURN ON POWER OF PARTNER EQUIPMENT UPON CONNECTION	
	<input type="checkbox"/> POWER ON <input type="checkbox"/> DO NOTHING	81
	SET INPUT OF PARTNER EQUIPMENT INTO i.LINK UPON CONNECTION	
VARIOUS SETTING	<input type="checkbox"/> i.LINK INPUT <input type="checkbox"/> DO NOTHING	82
	i.LINK BUS OUTPUT UPON NON-CONNECTION	
RESERVATION SETTING	<input type="checkbox"/> MPEG STREAM <input type="checkbox"/> PCM AUDIO	83
	INITIAL SET	
	